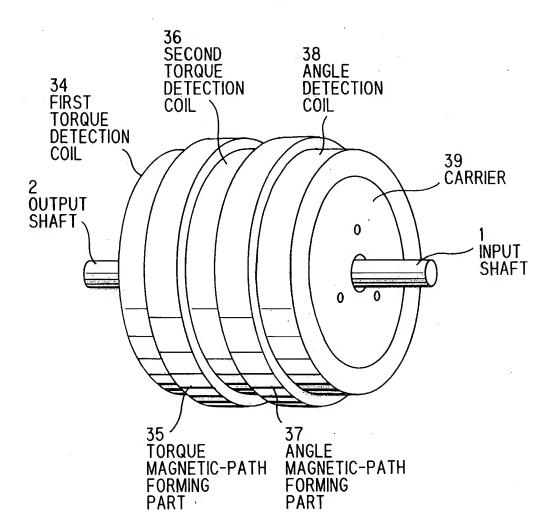
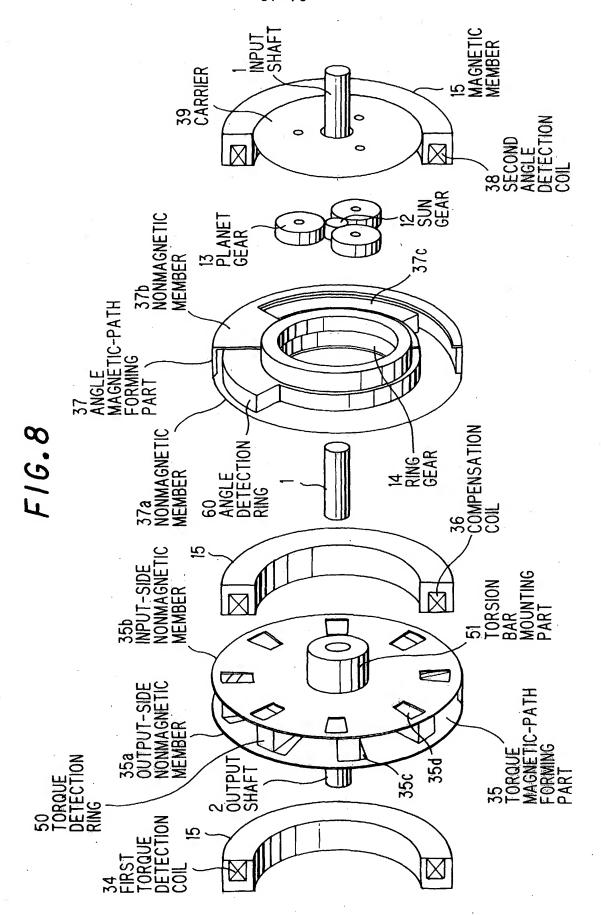


F16.6

FIG.7





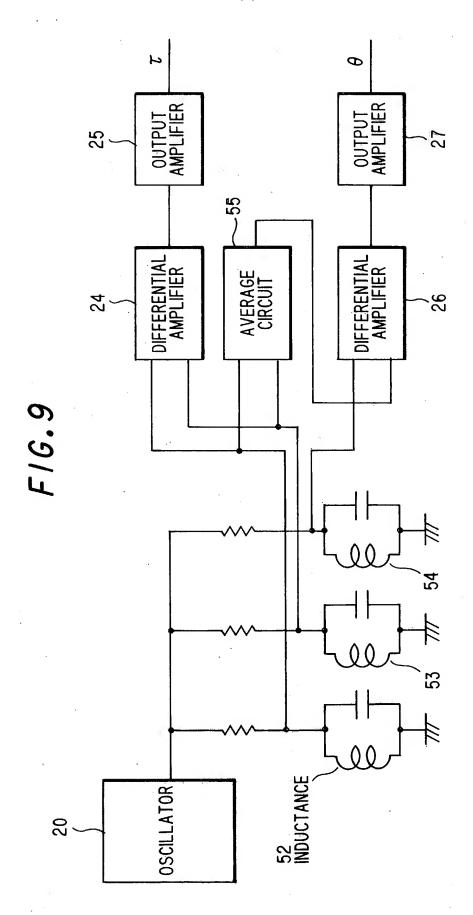
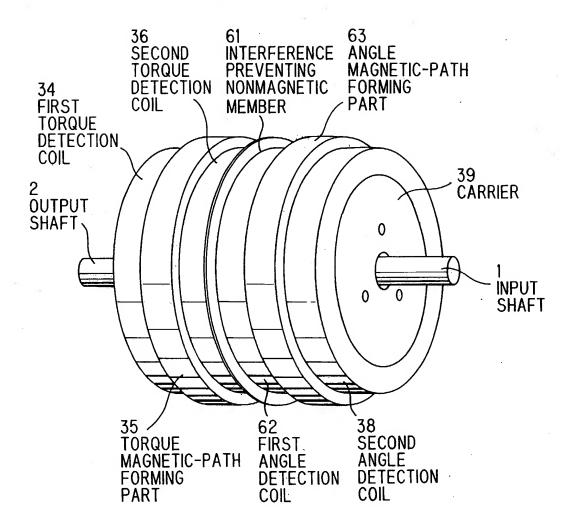
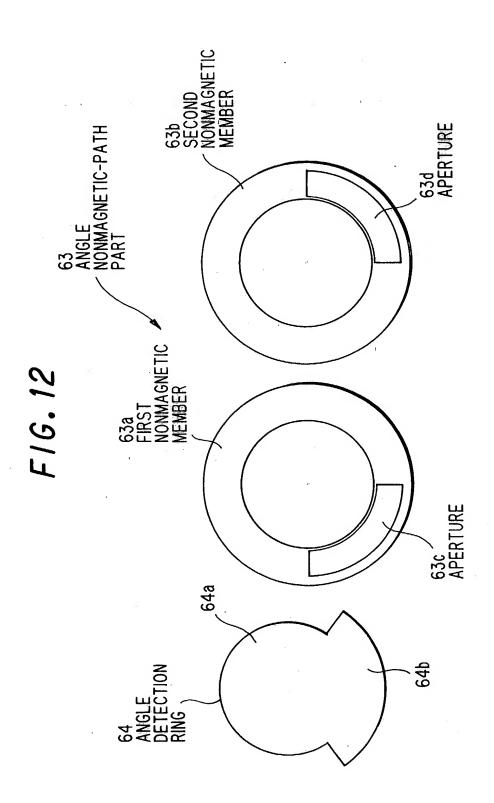
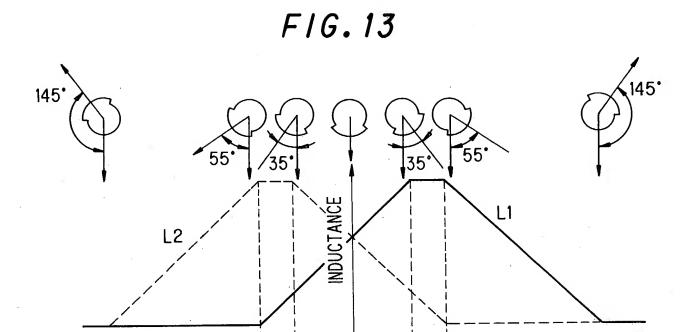


FIG. 10







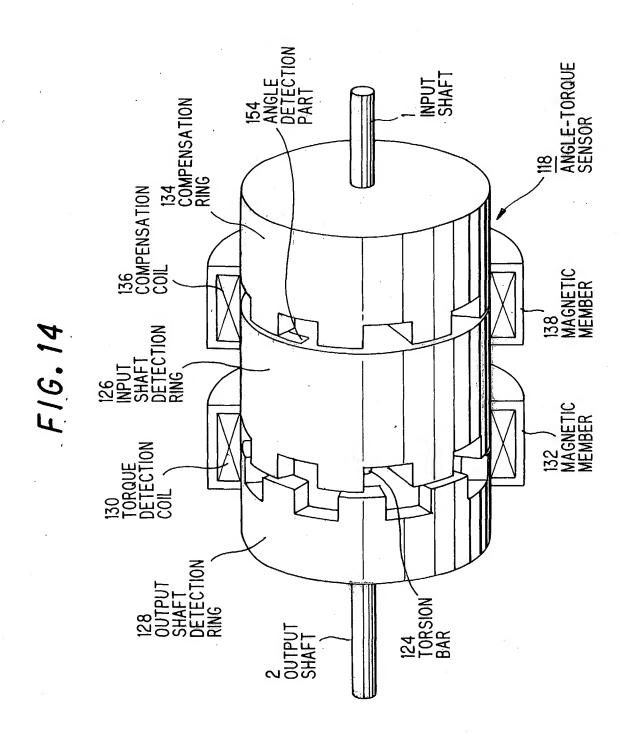
0

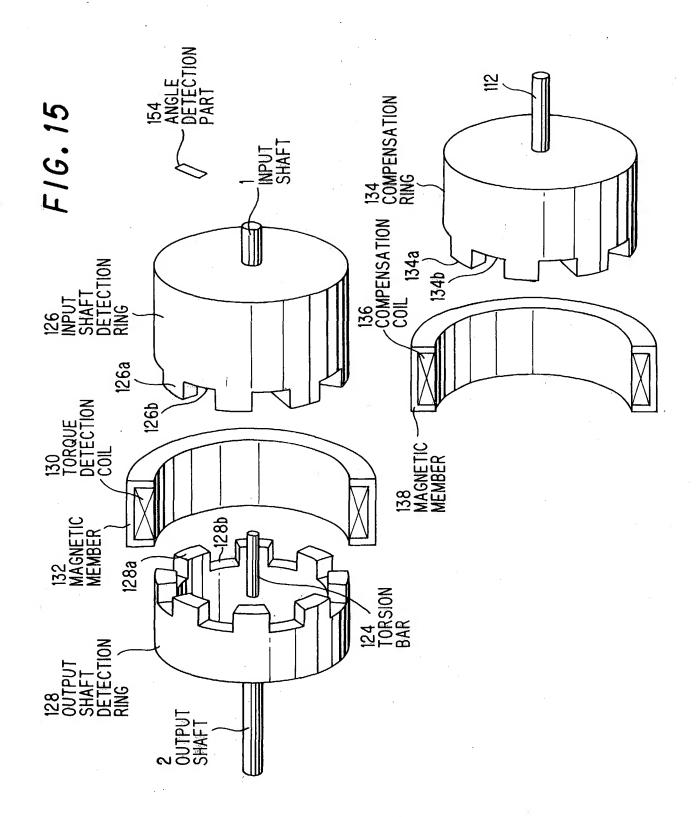
-55 -35

-145

35

145 ANGLE [deg]





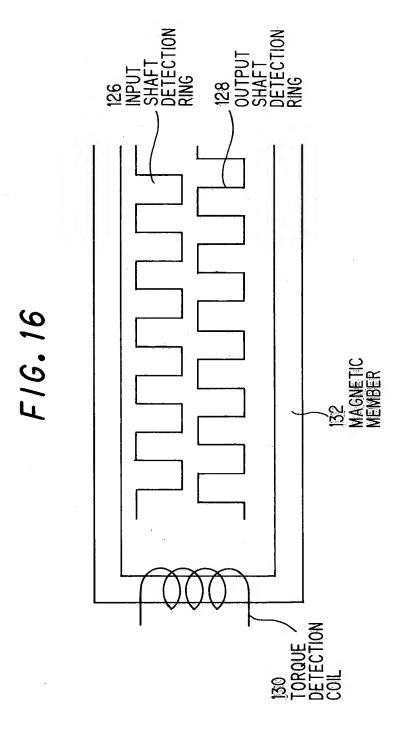
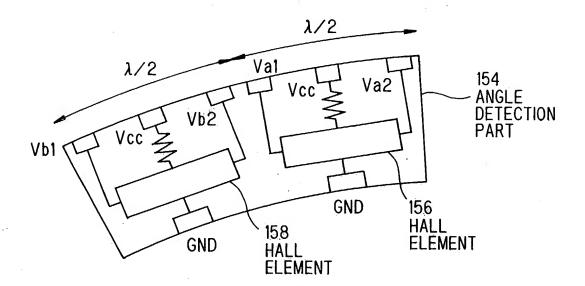
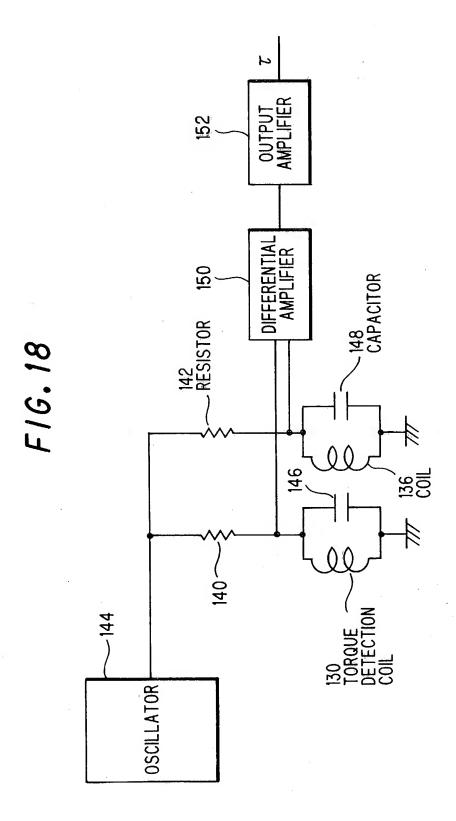
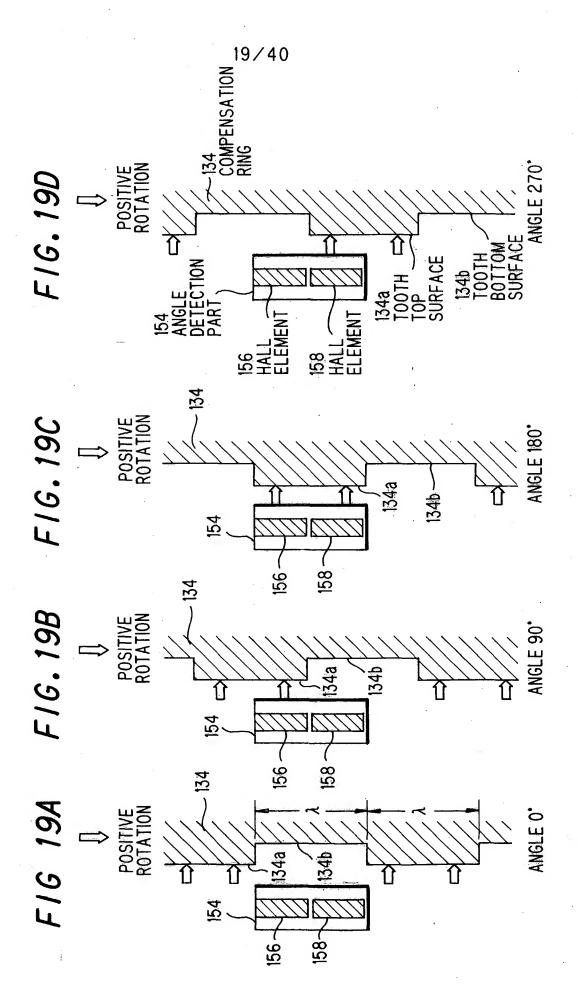


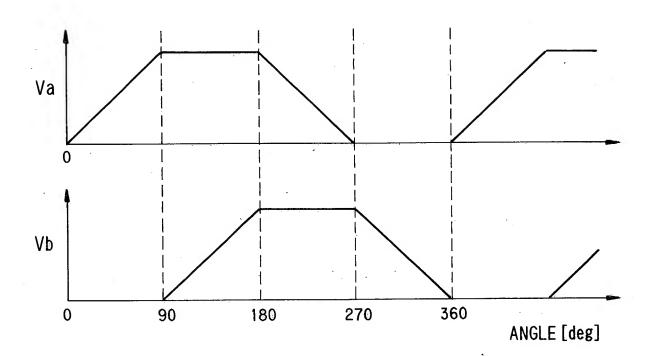
FIG. 17

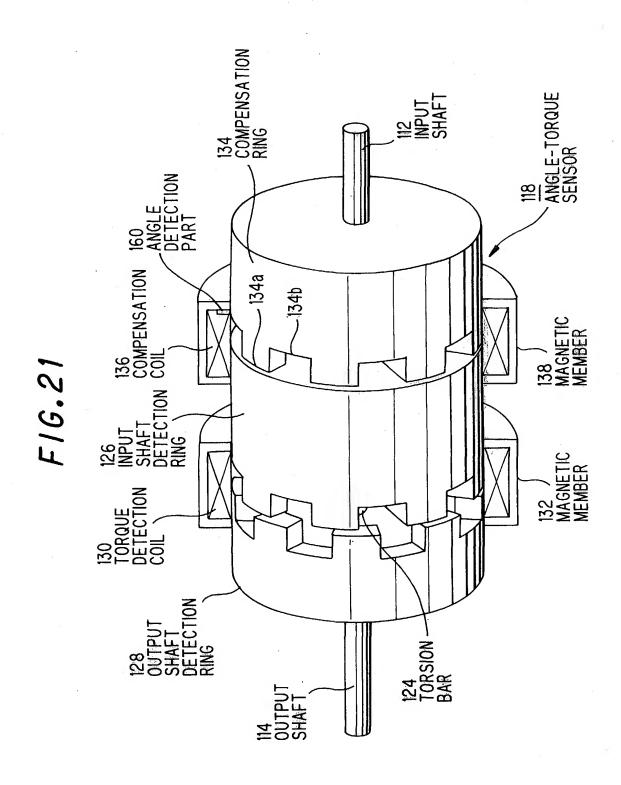


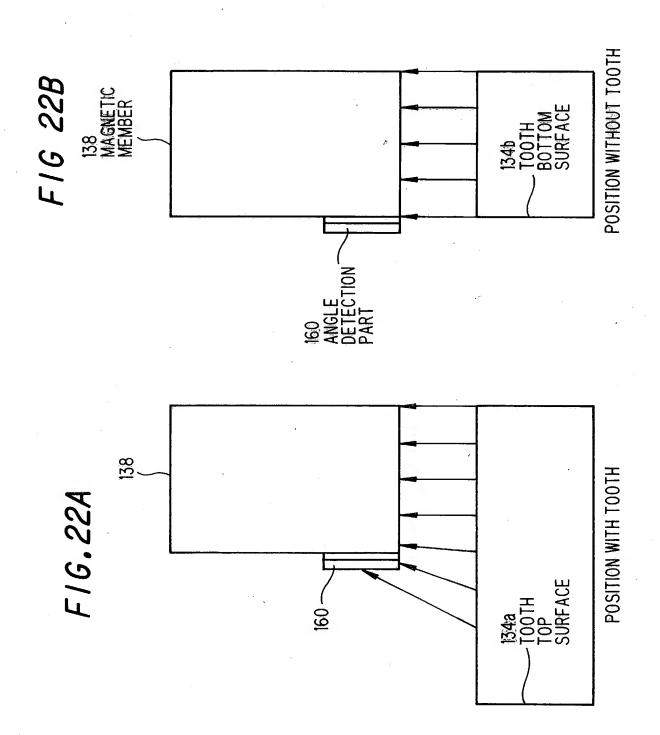


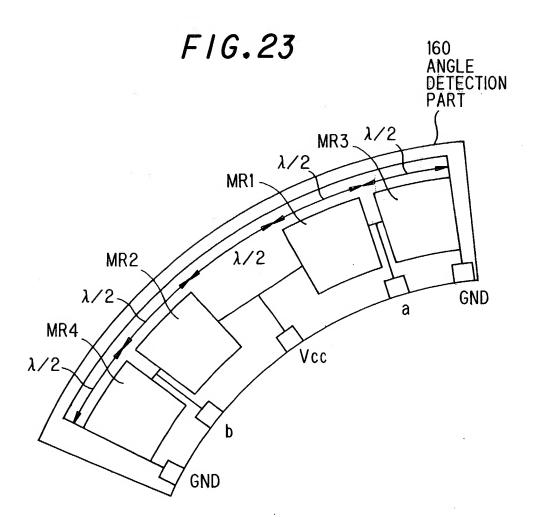


F1G.20

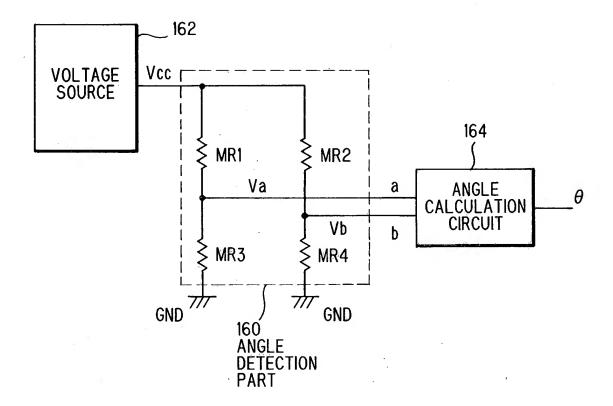






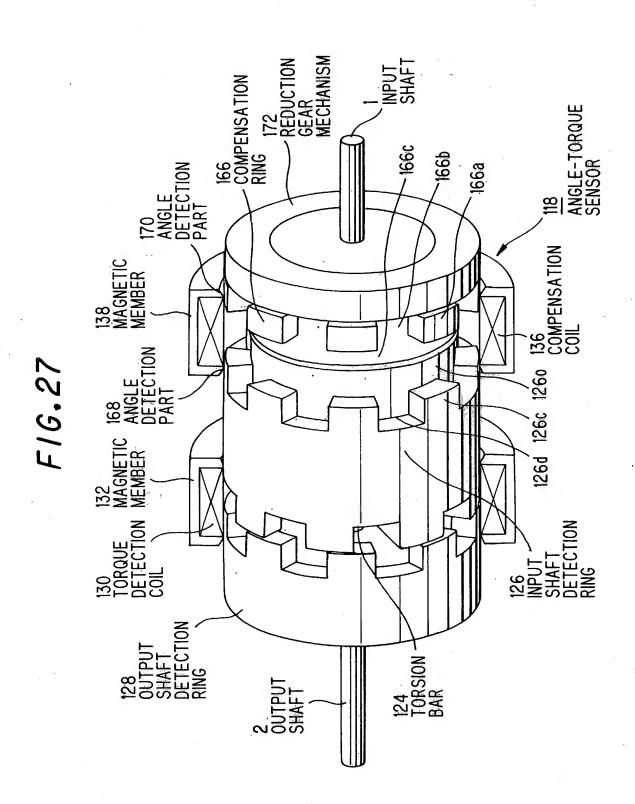


F1G.24



F16.26

ANGLE	.0	06	180°	270
FIGURE	FIG.25A	FIG.25B	F16.25C	FIG.25D
MR1	MINIMUM	MAXIMUM	MAXIMUM	MINIMUM
MR2	MAXIMUM	MINIMUM	MINIMUM	MAXIMUM
MR3	MAXIMUM	MAXIMUM	MINIMUM	MINIMUM
MR4	MAXIMUM	MAXIMUM	MINIMOM	MINIMUM
TERMINAL A VOLTAGE	V0+Vs	Λο	V0-VS	۸٥
TERMINAL B VOLTAGE	٧٥	V0+Vs	٧٥	V0-VS



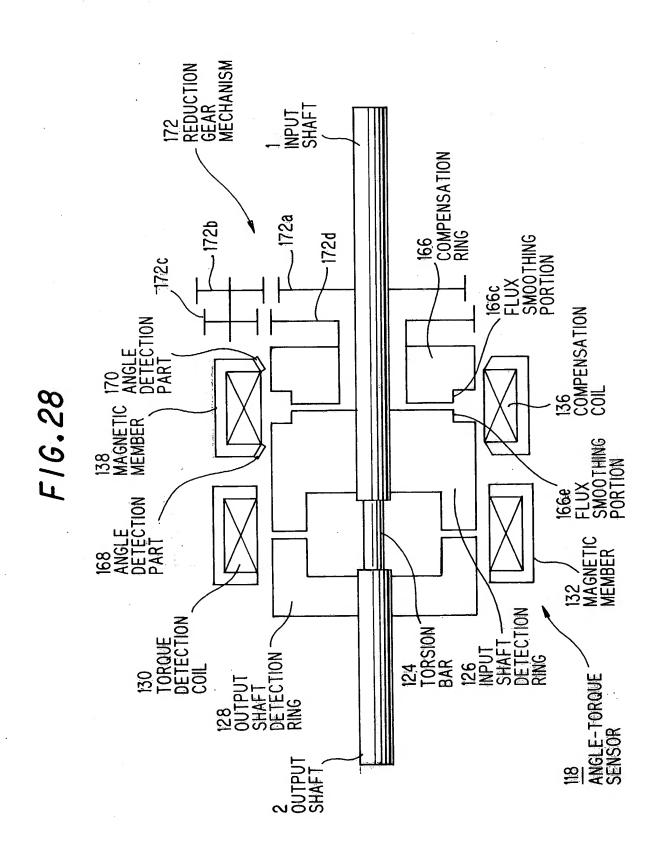


FIG.29A

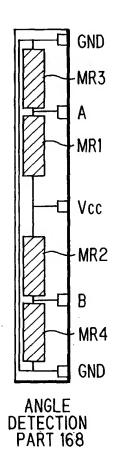
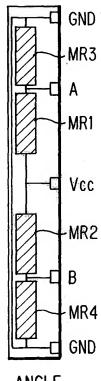
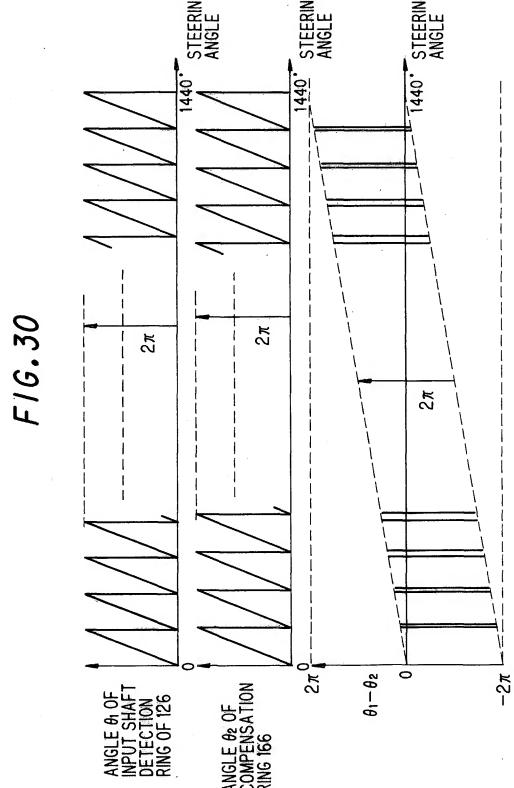


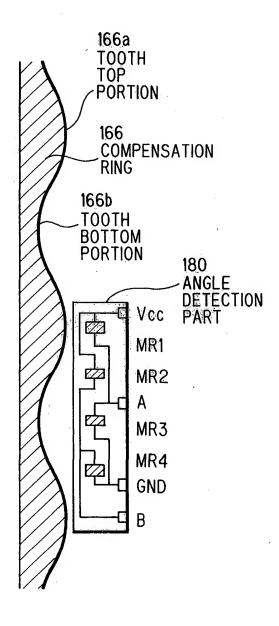
FIG. 29B

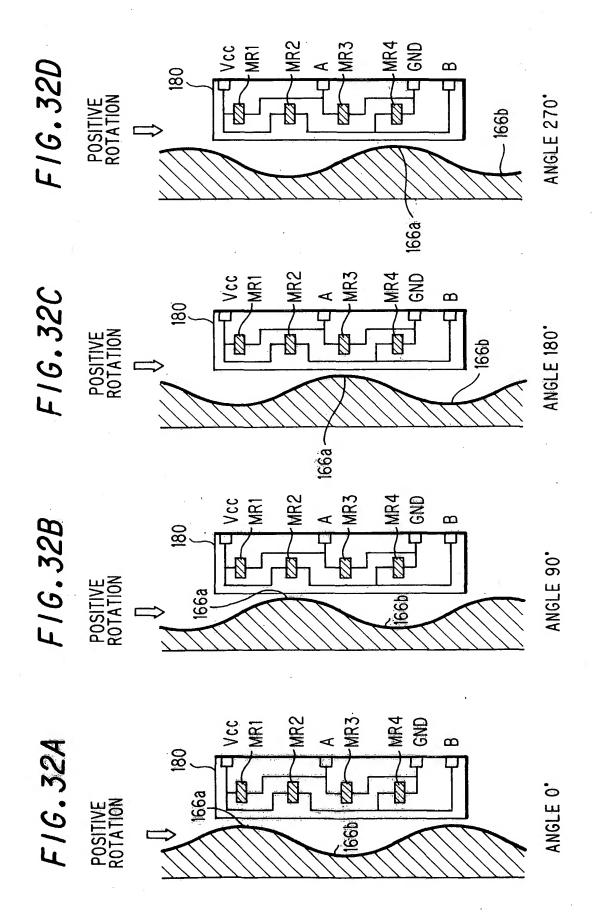


ANGLE DETECTION PART 170



F1G.31

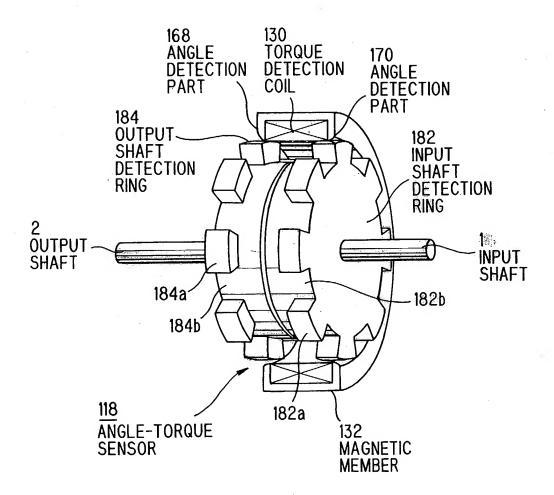


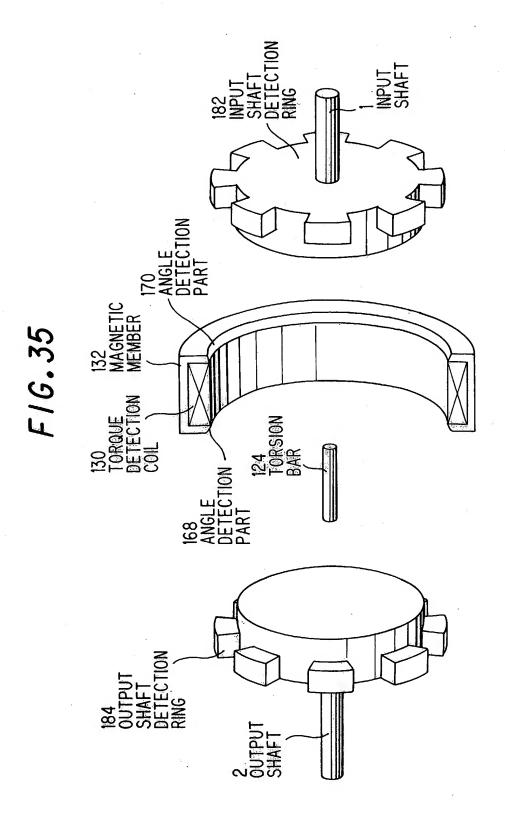


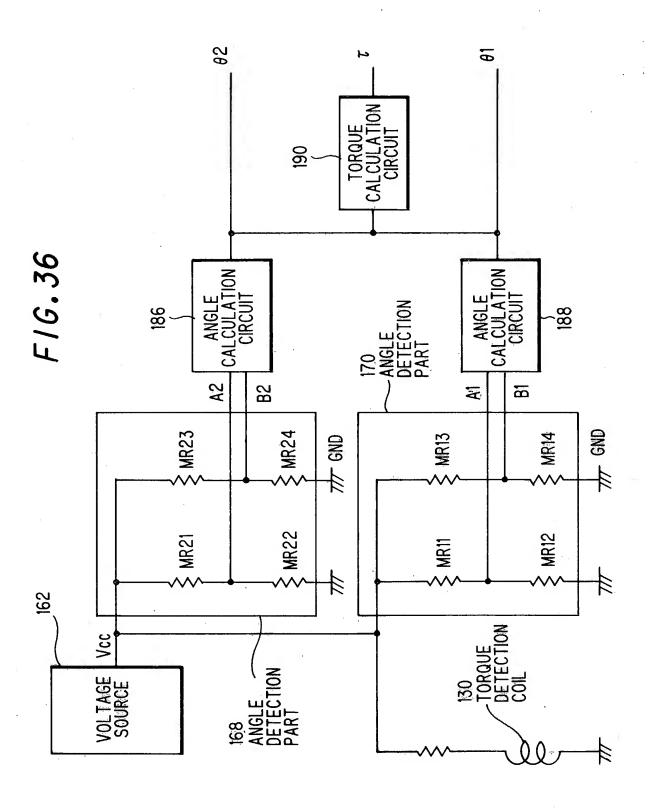
F16.33

ANGLE	0	.06	180	270.
FIGURE	F1G.32A	FIG.32B	F16.32C	F16.32D
MR1	MINIMUM	MEDIUM	MAXIMUM	MEDIUM
MR2	MEDIUM	MINIMOM	MEDIUM	MAXIMUM
MR3	MAXIMUM	MEDIUM	MAXIMUM	MEDIUM
MR4	MEDIUM	MAXIMUM	MEDIUM	MINIMUM
TERMINAL A VOLTAGE	V0+Vs	۸٥	V0-Vs	۸٥
FERMINAL B VOLTAGE	٨٥	V0+Vs	۷o	V0-Vs

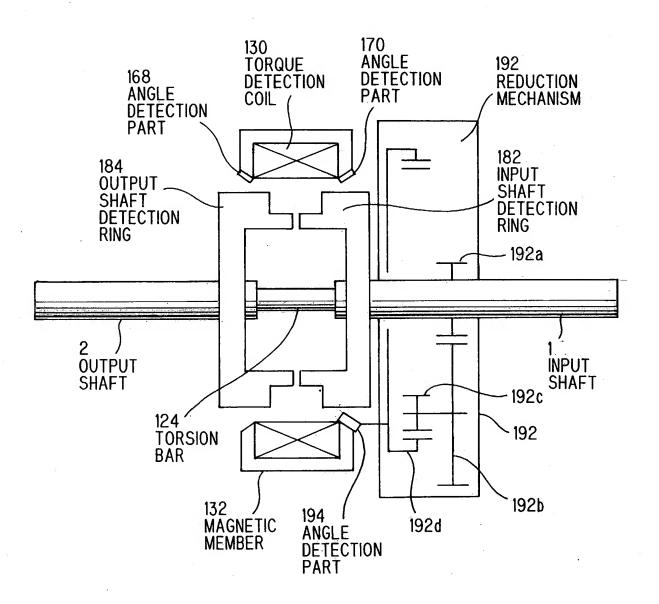
F1G.34







F1G.37



F1G.38

